

PEST CONTROL DEVICE AND METHOD

Abstract of the Disclosure

An apparatus and method for detecting and/or
controlling subterranean termites. A station at least
5 partially receivable within a cavity has at least one
opening therein to provide access by the termites to an
interior volume of the station. The apparatus also
includes an aggregation base attractive to the termites
received within the interior volume of the station. The
10 aggregation base includes at least one void for forming an
aggregation site for the termites. The apparatus further
includes a replaceable container received within the
interior volume of the station and positioned adjacent the
aggregation base. The container has at least one opening
15 in a surface thereof facing the aggregation base to permit
the passage of termites from the aggregation base to an
interior chamber of the container. The container is sized
and shaped such that the container may be removed from the
station with minimal disturbance to the aggregation base,
20 thereby preserving any aggregation site formed by the
termites within the void of the aggregation base.